



 HHS
  Details
  HTML

S E4  
L1 1 "ANNEXIN (ARABIDOPSIS THALIANA GENE ANNAT1)"/CN

=> D

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2002 ACS  
RN 301556-76-3 REGISTRY  
CN Protein (Arabidopsis thaliana clone Ceres\_1023134) (9CI) (CA INDEX NAME)  
OTHER NAMES:  
CN 776: PN: EP1033405 SEQID: 6582 claimed protein  
CN Annexin (Arabidopsis thaliana gene AnnAt1)  
CN GenBank AC021198-derived protein GI 8778967  
CN GenBank AF083913-derived protein GI 4959106  
CN Protein (Arabidopsis thaliana clone F14D7 gene F14D7.2)  
FS PROTEIN SEQUENCE  
MF Unspecified  
CI MAN  
SR CA  
LC STN Files: CA, CAPLUS

\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*  
\*\*\* USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE \*\*\*  
3 REFERENCES IN FILE CA (1962 TO DATE)  
3 REFERENCES IN FILE CAPLUS (1962 TO DATE)

=> S E2

L2 1 "ANNEXIN PROTEIN (ARABIDOPSIS THALIANA CLONE RAFL09-60-I16 (R192  
57) GENE AT5G65020)"/CN

=> D

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2002 ACS

RN 437159-77-8 REGISTRY

CN Annexin protein (Arabidopsis thaliana clone RAFL09-60-I16 (R19257)  
gene At5g65020) (9CI) (CA INDEX NAME)

OTHER NAMES:

CN GenBank AY070400-derived protein GI 17979341

FS PROTEIN SEQUENCE

MF Unspecified

CI MAN

SR CA

LC STN Files: CA, CAPLUS

\*\*RELATED SEQUENCES AVAILABLE WITH SEQLINK\*\*

\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*

\*\*\* USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE \*\*\*

1 REFERENCES IN FILE CA (1962 TO DATE)

1 REFERENCES IN FILE CAPLUS (1962 TO DATE)

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L3 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2002 ACS  
RN 264119-09-7 REGISTRY  
CN **Annexin V (human) (9CI)** (CA INDEX NAME)  
OTHER NAMES:  
CN 1: PN: W00020453 SEQID: 2 claimed protein  
FS PROTEIN SEQUENCE  
MF Unspecified  
CI MAN  
SR CA  
LC STN Files: CA, CAPLUS, CHEMCATS, TOXCENTER

\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*  
\*\*\* USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE \*\*\*  
2 REFERENCES IN FILE CA (1962 TO DATE)  
2 REFERENCES IN FILE CAPLUS (1962 TO DATE)

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